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O U N D L E   &   T H R A P S T O N   R U R A L

D I S T R I C T   C O U N C I L

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A N N U A L   R E P O R T

O F   T H E

M E D I C A L   O F F I C E R   O F   H E A L T H



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1957.

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Council Offices,

Midland Road,

THRAESTON.

October, 1958.

Mr. Chairman,

The annual report for 1957 is given herewith.

The statistics are satisfactory and the progress of giving sanitary amenities to the villages quite reasonable. From its own sources, with the help of a few subsidiary sources, the district supplies running water to all built-up villages. Sewerage and the works for sewage treatment cannot be so easily supplied to fifty villages of varying size and shape as easily as running water. This is true whether considered from a financial or engineering or from a public health point of view. Obviously there should not be a multiplicity of sewage treatment works and where possible the villages should be combined. Moreover, the belief that the state of the River, into which the sewage effluents run, is going to benefit by a multiplicity of sewage works, is rather academic. In practice, the River is likely to become more contaminated by organic matter and therefore more de-oxygenated.

The best policy for a district such as this is to hasten slowly with its sewerage and the treatment of sewage.

A. McINNES,

Medical Officer of Health.



O U N D L E   &   T H R A P S T O N

R U R A L   D I S T R I C T   C O U N C I L

Chairman of the Council	..	..	..	A. FLETTON, ESQ.
Vice-Chairman of the Council	..	..	..	F.C.L. CARRESS, ESQ.
Chairman, Public Health Committee	.	..	..	F.J. STEWARD, ESQ.
Vice-Chairman, Public Health Committee	..	..	..	C.S. BOWERING, ESQ.

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Clerk of the Council	..	..	..	..	H.H. HASSALL, ESQ.
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P U B L I C   H E A L T H   O F F I C E R S

Medical Officer of Health	..	..	..	..	A. McINNES, M.B., Ch.B., D.P.H.
Sanitary Inspectors	..	..	..	..	B. LEWIS, M.R.S.I., A.I.Hsg., A.M.I.S.E. R.E. HOPE, M.A.P.H.I. (appointed 9.12.57).
Sanitary Surveyor	...	..	..	..	F.T. JENNINGS.

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PARTICULARS OF SEPARATE DWELLINGS, POPULATION, RATEABLE VALUE AND PRODUCT  
OF PENNY RATE

Dwellings	Population	Rateable Value £	Penny Rate £.   s.   d.
5,923.	18,482.	128,150.	490.   0.   0.

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## SOCIAL CONDITIONS

### BIRTH RATE

The number of births, and a series of rates, are given below. Up to 1950 only crude Birth Rates could be given, but for subsequent years a comparability factor has been introduced so that :-

Standard Birth Rate - Crude Birth Rate X Factor.

For this District the comparability factor for 1957 is 1.08

### Live Births

TOTAL LIVE BIRTHS in District :-

						M	F
Legitimate	..	..	..	..	..	174	137
Illegitimate	..	..	..	..	..	13	7
TOTAL	..	..	..	..	..	<u>187</u>	<u>142</u>

BIRTH RATES per 1,000 of population :-

Oundle & Thrapston R.D.	..	..	..	..	19.48
England and Wales	..	..	..	..	16.10
Northamptonshire	..	..	..	..	17.03

### Still Births

						M	F
Legitimate	..	..	..	..	..	3	2
Illegitimate	..	..	..	..	..	1	-
						<u>4</u>	<u>2</u>

Rate per 1,000 of Live and Still Births :-

Oundle & Thrapston R.D.	..	..	..	..	18.02
England and Wales	..	..	..	..	22.40
Northamptonshire	..	..	..	..	18.80

### Death Rate

Below are given the number of deaths and a Table of death rates per 1,000 of population. A comparability factor has been given so that :-

Crude death rate X comparability Factor - Standard death rate.

The necessity of this factor for the purposes of comparison is due to an unequal distribution of age groups and sexes. The number of deaths during 1957 was 104 males and 99 females.

A classification of the causes of death is given in the Table.

### DEATH RATE

Oundle & Thrapston R.D.	..	..	..	..	11.02
England and Wales	..	..	..	..	11.50
Northamptonshire	..	..	..	..	10.97

Comparability Factor - 0.99







## Maternal Mortality

There were no deaths from this cause during 1957.

## Infantile Mortality Rate

### NUMBER OF DEATHS UNDER ONE YEAR OF AGE -

Legitimate	..	..	..	..	..	M 4	F 4
Illegitimate	..	..	..	..	..	1	0
TOTAL	..	..	..	..	..	<u>5</u>	<u>4</u>

### RATES PER 1,000 LIVE BIRTHS :-

Oundle & Thrapston R.D.	..	..	..	..	27.3
England and Wales	..	..	..	..	23.0
Northamptonshire	..	..	..	..	22.53

### VACCINATION

	Under 1.	1.	2 - 4.	5 - 14.	15 or over.	Total.
Primary	122	7	16	8	16	171
Re-vaccination	-	-	-	6	21	27

### POLIOMYELITIS VACCINATION


Children born in	1957.	56.	55.	54.	53.	52.	51.	50.	49.	48.	47.	Total.
	-	-	1	34	40	45	58	69	80	87	79	493

### IMMUNISATION

	Under 1.	1.	2.	3.	4.	5 - 9.	10 - 14.	Total.	Booster.
Diphtheria Immunisation only.	1	2	-	3	1	3	-	10	24
Combined Diphtheria Whooping Cough.	71	25	13	7	1	8	1	126	33
Total Diphtheria Immunisations.	78	27	13	10	2	11	1	136	57
Whooping Cough Only.	-	-	1	-	-	-	-	1	-

### Number of Children who have completed a full Course of Diphtheria Immunisation.

Age at 31.12.57.	Under 1	1.	2.	3.	4.	5 - 9.	10-14.	Total
i.e. Born in year.	1957	1956	1955	1954	1953	1948 - 1952	1943 - 1947	Under 15
Number Immunised	34	169	164	224	224	1160	1194	3169.



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INFECTIOUS DISEASES, 1957

	Male	Female	Total
Scarlet Fever	2	4	6
Whooping Cough	11	11	22
Measles	162	147	309
Pneumonia	15	13	28
Poliomyelitis	-	-	-
Diphtheria	-	-	-
Dysentery	-	-	-
Purpurral Pyrexia	-	2	2

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Measles.- The peak of this epidemic was the months of April and May. The number is large but measles epidemics for various reasons usually runs at intervals of three years. Measles is the most infective of infectious diseases. It is doubtful if compulsory notification of measles is justifiable. For notification of this disease which allows little or no preventive action, the Sanitary Authority spent £38. 12. 6d. There was no death from measles.



## Tuberculosis

The number of notifications of tuberculosis during 1957 was :-

PULMONARY			NON-PULMONARY		
Male	Female	Total	Male	Female	Total
1	1	2	-	-	-

There was no death from pulmonary or any other form of tuberculosis in 1957.

### NUMBER OF CASES OF TUBERCULOSIS ON REGISTER 31st DECEMBER, 1957.

PULMONARY			NON-PULMONARY		
Male	Female	Total	Male	Female	Total
52	46	98	14	21	35

### COMPARATIVE TABLE OF TUBERCULOSIS CASES TOTAL NUMBER ON THE REGISTER

Year ended 31st December	Pulmonary	Non-pulmonary	Total
1947	64	32	96
1948	67	34	101
1949	75	38	113
1950	78	40	118
1951	82	39	121
1952	84	41	125
1953	92	40	132
1954	90	39	129
1955	92	38	130
1956	96	38	134
1957	94	35	129

Treatment.- This was revolutionised by the discovery of streptomycin in 1944 and later by the discovery of Chemio-therapeutic substances called by the names of Isoniuzid and Sodium P.A.S. A combination of streptomycin and chemio-therapy treatment can give a cure and render sputum free from Tubercle Bacilli. This sterilisation of sputum is of the utmost importance for the eradication of the disease in a community, surgical interference in Tuberculosis is rapidly becoming un-necessary and antiquated.

In the period 1947 - 57 the number of Pulmonary cases on the register has increased by fifty per cent although in the same period the population of the district has been almost stationary. This can be attributed to the Mass Radiography Service finding out the early and mildor cases. Other forms of Tuberculosis are usually bovine in origin and the numbers on the register remain stationary. In most other districts the number for the same period has very much diminished. Under the influence of Tuberculin testing of cows and the sterilisation of the milk supply this disease should disappear.





The following table is an extract from the Annual Report of the Medical Director of the Mass Radiography Unit.

Newly discovered active P.T. by surveys and rate per thousand.

Survey	Total Examined	Newly Disc. Active P.T.	Rate per Thousand
Higham Ferrers	1,926	3	1.56
Irthlingborough	1,890	1	.53
Irchester	772	1	1.30
Rushden	8,193	8	.98
St. Crispin's Hospital, Duston	1,309	1	.76
Northern Aluminium Co., Banbury	2,210	-	-
Sibford School, Banbury	266	-	-
Kettering	14,896	12	.81
British Timken Ltd., Daventry	440	1	-
St. Edmund's Reception Centre, Northampton	31	-	-
Base	586	-	-
Express Lift Co., Ltd., Northampton	597	1	1.68
H.M. Borstal Institution, Aylesbury	167	-	-
Woodford	369	-	-
Thrapston	828	-	-
Oundle	1,757	1	.57
Cottingham	240	-	-
Weldon	327	2	6.12
Gretton	230	-	-
Brigstock	328	-	-
Geddington	339	-	-
Stewarts and Lloyds Ltd., Corby	10,103	24	2.38
Farmhouse School, Wendover	98	-	-
British Timken Ltd., Duston	1,954	1	.51
St. Edmund's Reception Centre, Northampton	29	-	-
Manfield & Sons Ltd., Northampton	699	-	-
Meulton	498	-	-
TOTAL	51,082	56	1.10





# STATISTICAL TABLE - CAUSES OF DEATH

Causes of Death					Total	M	F
1.	Tuberculosis - respiratory	..	..	..	0	0	0
2.	Tuberculosis - other	..	..	..	0	0	0
3.	Syphilitic diseases	..	..	..	1	1	0
4.	Diphtheria	..	..	..	0	0	0
5.	Whooping Cough	..	..	..	0	0	0
6.	Meningococcal Infections	..	..	..	0	0	0
7.	Acute Poliomyelitis	..	..	..	0	0	0
8.	Measles	..	..	..	0	0	0
9.	Other Infective and Parasitic diseases	..	..	..	0	0	0
10.	Malignant Neoplasm, Stomach	..	..	..	3	1	2
11.	" " Bronchus	..	..	..	6	6	0
12.	" " Breast	..	..	..	5	0	5
13.	" " Uterus	..	..	..	1	0	1
14.	Other Malignant and Lymphatic Neoplasms	..	..	..	24	15	9
15.	Leukaemia, aleukaemia	..	..	..	0	0	0
16.	Diabetes	..	..	..	0	0	0
17.	Vascular lesions, nervous system	..	..	..	43	18	25
18.	Coronary disease, angina	..	..	..	29	19	10
19.	Hypertension with Heart Disease	..	..	..	7	3	4
20.	Other Heart Disease	..	..	..	30	13	17
21.	Other Circulatory Disease	..	..	..	7	2	5
22.	Influenza	..	..	..	2	2	0
23.	Pneumonia	..	..	..	5	1	4
24.	Bronchitis	..	..	..	4	2	2
25.	Other Diseases of Respiratory System	..	..	..	2	1	1
26.	Ulcer of Stomach and Duodenum	..	..	..	3	2	1
27.	Gastritis, Enteritis, Diarrhoea	..	..	..	3	3	0
28.	Nephritis and Nephrosis	..	..	..	2	2	0
29.	Hyperplasia of Prostate	..	..	..	2	2	0
30.	Pregnancy, Childbirth, Abortion	..	..	..	0	0	0
31.	Congenital malformations	..	..	..	2	2	0
32.	Other defined and ill defined disease	..	..	..	15	5	10
33.	Motor Vehicle accidents	..	..	..	2	2	0
34.	All other accidents	..	..	..	1	0	1
35.	Suicide	..	..	..	4	2	2
36.	Homicide and Operations of War	..	..	..	0	0	0
TOTAL ALL CAUSES					203	104	99



## GENERAL HEALTH SERVICES

### (a) Laboratory Facilities

The Public Health Laboratory Service, Northampton and Kettering, examined material submitted by general practitioners in the area, and also carried out the bacteriological examination of water and other samples submitted from this district.

It also carries out examinations of milk samples by the Methylene Blue and Phosphatase tests.

Chemical analyses of water supplies and presumptive B. Coli tests are carried out by the Public Analyst, Cambridge.

### (b) Diphtheria Anti-Toxin

A supply of anti-toxin is kept at Rushden Sanatorium, Doddington Road Hospital, Wellingborough and the General Hospital, Kettering.

### (c) Ambulances

The scheme of ambulance services now available under the National Health Service Act is :-

Islip Ambulance : Aldwinckle, Clopton, Denford, Islip, Lowick, Sudborough, Slipton, Thrapston, Titchmarsh, Thorpe, Twywell and Woodford.

Oundle Ambulance : Ashton, Apethorpe, Barnwell, Benefield, Cotterstock, Fotheringhay, Glapthorn, Hemington, King's Cliffe, Lilford, Luddington, Lutton, Nassington, Pilton, Polebrook, Southwick, Stoke Doyle, Tansor, Thurning, Wadenhoe, Warmington, Woodnewton and Yarwell.

Higham Ferrers  
Ambulance : Chelveston-cum-Caldecott.

Irthlingborough  
Ambulance : Great Addington, Little Addington.

Weldon Ambulance : Blatherwycke, Brigstock, Bulwick, Deene, Deenethorpe, Fineshade, Harringworth, Laxton and Wakerley.

Raunds Ambulance : Hargrave, Ringstead.

### Ambulance for Infectious Diseases

The same ambulance is used for infectious diseases as for ~~non-infectious~~ diseases.

### National Assistance Act, 1948

Section 47 of this Act, which came into operation on 5th July, 1948, confers on all Sanitary Authorities the power to remove to a suitable hospital or other place, persons who :-

- (a) are suffering from grave chronic disease, or, being aged, infirm or physically incapacitated, are living in insanitary conditions; and
- (b) are unable to devote to themselves, and are not receiving from other persons, proper care and attention.

No formal action under this Section was necessary during the year.





# SANITARY CIRCUMSTANCES IN THE DISTRICT

## Housing

The building programme for the year 1957 was as follows :-

Number of Council houses built during the year	27.
Number under construction at the end of the year	40
Number of private houses built during the year	19
Number of private houses under construction	9

The following Clearance Areas have been dealt with post-war up to the date of this Report :-

No. of Clearance Area	Situation	No. of houses	Date of Confirmation by Ministry
30	North Street, Titchmarsh.	7	3rd July, 1952.
31	Woodford Road, Great Addington.	6	3rd July, 1952.
32	Bakehouse Hill, Little Addington.	2	22nd December, 1952.
34	Lyveden Road, Brigstock.	2	14th April, 1953.
35	Pond Yard, Collyweston.	3	17th December, 1953.
36	Harvey's Lane, Little Addington.	2	4th November, 1954.
37	Front Street, Denford.	4	14th September, 1954.
38	Vine Cottages, Great Addington.	3	19th April, 1955.
39	High Street, Ringstead.	2	7th February, 1956.
40	Baker's Lane, Woodford.	3	15th April, 1956.
41	Main Street, Twywell.	3	9th August, 1956.
42	Denford Road.	2	12th July, 1956.
43	London End, Titchmarsh.	3	12th July, 1956.
44	Denford Road, Ringstead.	3	Site purchased.
45	Polopit, Titchmarsh.	2	16th October, 1956.
46	Club Lane, Woodford.	2	27th November, 1956.
47	Chapel Street, Titchmarsh.	2	18th July, 1957.
48	Polopit, Titchmarsh.	4	20th December, 1957.
49	St. Andrews Lane, Titchmarsh.	2	3rd June, 1958.
50	Church Street, Easton-on-the-Hill.	4	20th May, 1958.
51	Chapel Yard, Easton-on-the-Hill.	3	24th July, 1958.
52	The Lane, Easton-on-the-Hill.	2	29th July, 1958.
53	Rectory End, Easton-on-the-Hill.	2	29th July, 1958.
54	Newtown, Easton-on-the-Hill.	2	29th July, 1958.
55	The Square, Easton-on-the-Hill.	3	15th July, 1958.
56	Newtown, Easton-on-the-Hill.	2	Awaiting confirmation.
57	West Street, Easton-on-the-Hill.	2	Awaiting confirmation.
58	Bell Street, Easton-on-the-Hill.	2	Awaiting confirmation.
59	Church Street, Nassington.	2	Awaiting confirmation.

Total number of houses dealt with in Clearance Areas -

21

Number of individual houses dealt with -

32

TOTAL

113





## WATER SUPPLIES

The following are typical analyses from the respective supplies :-

Sample of Water labelled 'Main Water. Tap at Addington Road, Woodford' received on the 2nd January, 1957.

Physical Characters	..	..	..	Good.
Reaction	..	..	..	pH 7.1

The sample contained :-

parts per 100,000

Chloride	..	..	..	..	4.6
Ammonia (Free and Saline)	..	..	..	..	0.0004
Ammonia (Albuminoid)	..	..	..	..	0.0112
Oxygen absorbed in 3 hrs at 37°C	..	..	..	..	0.0791
Nitrates (expressed as Nitrogen)	..	..	..	..	0.25
Nitrites	..	..	..	..	faint trace
Poisonous Metals	..	..	..	..	absent
Total Hardness	..	..	..	..	33.2

## BACTERIOLOGICAL EXAMINATION

Coliform organisms absent in 100 mls.

Number of microorganisms per ml developing on Agar at 37°C = 2

Number of microorganisms per ml developing on Agar at 21°C = 6

## MICROSCOPICAL EXAMINATION OF DEPOSIT

None.

## I N F E R E N C E .

The results obtained on the analysis of this sample indicate a hard water slightly contaminated with organic matter though containing few bacteria.

I am of opinion that this water, as evidenced by the sample, is fit for drinking purposes.

It is to be recommended however that the supply be kept under close observation.

Sample of Water labelled 'Cotterstock Pumping Station' received on the 12th March, 1957.

Physical Characters	..	..	..	Good.
Reaction	..	..	..	pH 7.2

The sample contained :-

parts per 100,000

Chloride	..	..	..	..	3.45
Ammonia (Free and Saline)	..	..	..	..	0.0004
Ammonia (Albuminoid)	..	..	..	..	0.0014
Oxygen absorbed in 3 hrs at 37°C	..	..	..	..	0.0460
Nitrates (expressed as Nitrogen)	..	..	..	..	0.85
Nitrites	..	..	..	..	absent
Poisonous Metals	..	..	..	..	absent
Total Hardness	..	..	..	..	37.8

## BACTERIOLOGICAL EXAMINATION

Coliform organisms absent in 100 mls.

Number of microorganisms per ml developing at 37°C = nil

Number of microorganisms per ml developing at 21°C = nil



MICROSCOPICAL EXAMINATION OF DEPOSIT

None.

I N F E R E N C E

The results obtained on the analysis of this sample do not show any evidences of pollution with harmful organic or inorganic matter.

I am of opinion that this water is fit for drinking purposes.

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Sample of Water labelled 'Collyweston Council Houses, Tixover Source' received on the 13th March, 1957.

Physical Characters	..	..	..	Good.
Reaction	..	..	..	pH 7.3

The sample contained :- parts per 100,000

Chloride	..	..	..	..	2.35
Ammonia (Free and Saline)	..	..	..	..	absent
Ammonia (Albuminoid)	..	..	..	..	0.0010
Oxygen absorbed in 3 hrs at 37°C	..	..	..	..	0.0172
Nitrates (expressed as Nitrogen)	..	..	..	..	0.10
Nitrites	..	..	..	..	absent
Poisonous Metals	..	..	..	..	absent
Total Hardness	..	..	..	..	31.3

BACTERIOLOGICAL EXAMINATION

Coliform organisms absent in 100 mls.  
Number of microorganisms per ml developing at 37°C = nil  
Number of microorganisms per ml developing at 21°C = nil

MICROSCOPICAL EXAMINATION OF DEPOSIT

None.

I N F E R E N C E

The results obtained on the analysis of this sample do not show any evidences of pollution with harmful organic or inorganic matter.

I am of opinion that this water is fit for drinking purposes.

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Sample of Water labelled 'Tap at Main St., Barnwell' received on the 20th June, 1957.

Physical Characters	..	..	..	Good.
Reaction	..	..	..	pH 7.2

The sample contained :- parts per 100,000

Chloride	..	..	..	..	5.0
Ammonia (Free and Saline)	..	..	..	..	0.0075
Ammonia (Albuminoid)	..	..	..	..	0.0080
Oxygen absorbed in 3 hrs at 37°C	..	..	..	..	0.0610
Nitrates (expressed as Nitrogen)	..	..	..	..	0.05
Nitrites	..	..	..	..	absent
Poisonous Metals	..	..	..	..	absent
Total Hardness	..	..	..	..	32.6





## BACTERIOLOGICAL EXAMINATION

Coliform organisms absent in 100 mls.

Number of microorganisms per ml developing at 37°C = nil

Number of microorganisms per ml developing at 21°C = nil

## MICROSCOPICAL EXAMINATION OF DEPOSIT

None.

### I N F E R E N C E

The results obtained on the analysis of this sample do not show any evidences of pollution with harmful organic or inorganic matter.

I am of opinion that this water is fit for drinking purposes.

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Sample of Water labelled 'Thrapston Main Water Supply' received on the 7th August, 1957.

Physical Characters	..	..	..	Good.
Reaction	..	..	..	pH 7.1

The sample contained :-

parts per 100,000

Chloride	..	..	..	..	4.15
Ammonia (Free and Saline)	..	..	..	..	absent
Ammonia (Albuminoid)	..	..	..	..	0.0010
Oxygen absorbed in 3 hrs at 37°C	..	..	..	..	0.0474
Nitrates (expressed as Nitrogen)	..	..	..	..	0.95
Nitrites	..	..	..	..	absent
Poisonous Metals	..	..	..	..	absent
Total Hardness	..	..	..	..	41.2
Fluorine	..	..	..	..	0.09

## BACTERIOLOGICAL EXAMINATION

Coliform organisms absent in 100 mls.

Number of microorganisms per ml developing at 37°C = nil

Number of microorganisms per ml developing at 21°C = 6

## MICROSCOPICAL EXAMINATION OF DEPOSIT

None.

### I N F E R E N C E

The results obtained on the analysis of this sample do not show any evidences of pollution with harmful organic or inorganic matter. The fluorine content of the sample must be considered satisfactory.

I am of opinion that this water is fit for drinking purposes.

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## Public Cleansing

The following table shows the arrangements in force :-

Parish							Interval of Collection
Thrapston	..	..	..	..	..	..	Weekly
Woodford ..	..	..	..	..	..	..	"
Aldwinclo	..	..	..	..	..	..	Fortnightly
Apethorpe	..	..	..	..	..	..	"
Barnwell ..	..	..	..	..	..	..	"
Brigstock	..	..	..	..	..	..	"
Chelveston	..	..	..	..	..	..	"
Clopton ..	..	..	..	..	..	..	"
Collyweston	..	..	..	..	..	..	"
Denford ..	..	..	..	..	..	..	"
Duddington	..	..	..	..	..	..	"
Easton-on-the-Hill	..	..	..	..	..	..	"
Fotheringhay	..	..	..	..	..	..	"
Great Addington	..	..	..	..	..	..	"
Hargrave ..	..	..	..	..	..	..	"
Islip ..	..	..	..	..	..	..	"
King's Cliffe	..	..	..	..	..	..	"
Lilford-cum-Wigsthorpe	..	..	..	..	..	..	"
Little Addington	..	..	..	..	..	..	"
Lowick ..	..	..	..	..	..	..	"
Nassington	..	..	..	..	..	..	"
Ringstead	..	..	..	..	..	..	"
Slipton ..	..	..	..	..	..	..	"
Sudborough	..	..	..	..	..	..	"
Thorpe ..	..	..	..	..	..	..	"
Titchmarsh	..	..	..	..	..	..	"
Twywell ..	..	..	..	..	..	..	"
Warmington	..	..	..	..	..	..	"
Woodnewton	..	..	..	..	..	..	"
Yarwell ..	..	..	..	..	..	..	"
Achurch ..	..	..	..	..	..	..	Monthly
Ashton ..	..	..	..	..	..	..	"
Benefield	..	..	..	..	..	..	"
Blatherwyke	..	..	..	..	..	..	"
Bulwick ..	..	..	..	..	..	..	"
Cotterstock	..	..	..	..	..	..	"
Deene ..	..	..	..	..	..	..	"
Deenethorpe	..	..	..	..	..	..	"
Fineshade	..	..	..	..	..	..	"
Glapthorn	..	..	..	..	..	..	"
Harringworth	..	..	..	..	..	..	"
Hemington	..	..	..	..	..	..	"
Laxton ..	..	..	..	..	..	..	"
Luddington	..	..	..	..	..	..	"
Lutton ..	..	..	..	..	..	..	"
Pilton ..	..	..	..	..	..	..	"
Polebrook	..	..	..	..	..	..	"
Southwick	..	..	..	..	..	..	"
Stoko Doyle	..	..	..	..	..	..	"
Tansor ..	..	..	..	..	..	..	"
Thurning ..	..	..	..	..	..	..	"
Wadenhoo ..	..	..	..	..	..	..	"
Wakerley ..	..	..	..	..	..	..	"

## Moveable Dwellings

No area in the district is licensed as a site for camping purposes.

## Swimming Baths

There are no public swimming baths in this area.





FACTORIES ACT, 1937

There are seven factories in the district which employ outworkers.

The number of outworkers are as follows :-

Wearing Apparel ..	..	..	..	87
Toys ..	..	..	..	89
Shoes ..	..	..	..	28
TOTAL ..				<u>204</u>

Details of the adminstration of this Act are given in the following tables :-

1. Inspections for purposes of provisions as to health.

Promises	Number on Register	Number of		
		Inspections	Written Notices	Occupiers Prosecuted
(i) Factories in which Section 1,2,3,4 and 6 are to be enforced by Local Authorities.	3	2	-	-
(ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority.	61	8	-	-
(iii) Other Promises in which Section 7 is enforced by the Local Authority.	-	-	-	-
TOTAL	64	10	-	-





